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()" (Trade Diversion) (Trade Creation) : ()

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(-: () () () () () ()() M = f(Y, PM, PD)

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Md

 $\begin{array}{rcl} \text{(GNP)} & = & \text{Y} \\ & = & \text{PM} \\ & & = & \text{PD} \end{array}$

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X = (Y PX. PD) :

 $\begin{array}{ccc} & & & & \\ & & & \\ & & & \\ & & & \end{array}$

PX

= PD

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Greham Ohlin

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.() – (Supra-National Authority)

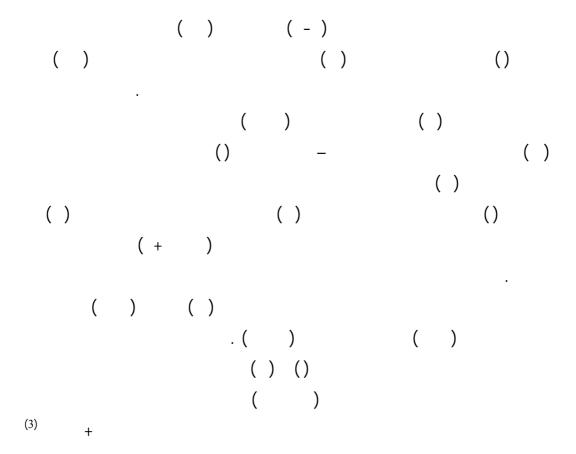
-: (Effects of Economic Integration)

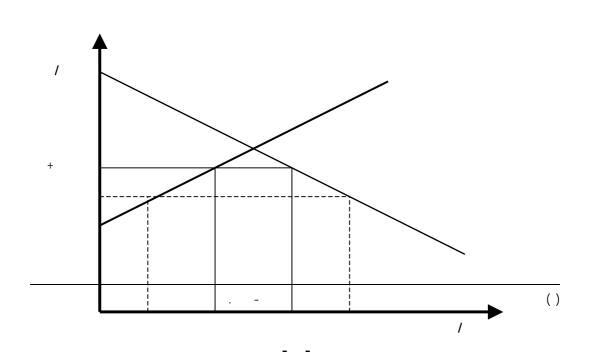
		(J. Vinor)	
		. ()	
(Trade-Creating)		(Customs Union)
. (Trade- diverting Cu	istoms Union)		
(Partial Equilibrium)	(Production	Effect)	
. (2)	_	•	

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() - Ismail M. Dais, (The Effects of Economic Integration on Patterns of Trade ,and Industrial

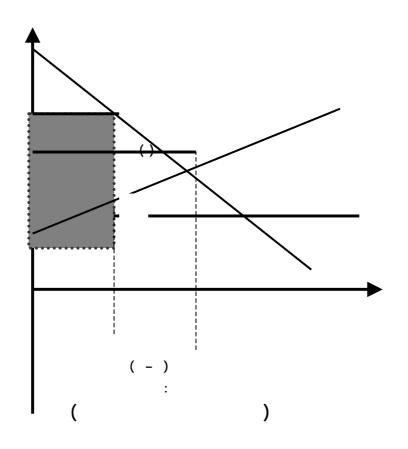
Structure) The Annual Book (Institute of Diplomatic Studies, 1982)Riyedh, Page 17.





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        ( Production Effect)
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                                            (Consumption Effect)
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                               (Trade-diverting Customs Union)
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(Specialization)

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(Increased Competition)

(Improved Terms of Trade)

(More rapid technological advance) -	
(Research and Development)	
(Increased Investment)	-

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⁽²⁾ Fritz Machlup. A. History of Thought on Economic Integration ,Columbia University ,Press, New York, 1977 Edifying. P.

⁽³⁾ Ibid. P. 14

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 $^{(2)}$ Riedel J "Trade as an engine & Growth , the any and Erdence, New york,1982 ; PP 25 - 55 in D. green away . .))

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(3) Riedel J , op.cit . P30. . (4)

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(Fiscal linleeage)

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(Dutch Disease)

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⁽²⁾ Winters A. International Iconomic , Fourth Edition , Routledge, London , 1991. p .103 .

 $^{^{(\,)}}$ Hirshmar A. , Essays in Tresspassing , Combridge Unisesity press , London ,1981 . p , 77

(non tradeables)

(Resource - movement Effect)

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 $^{^{(1)}\,\}text{Nearly}$, J , and Wijnbergen . Natural Reaources the macroecomy , Oxford : Basil Blaclewell. 1986. P (52-59) .

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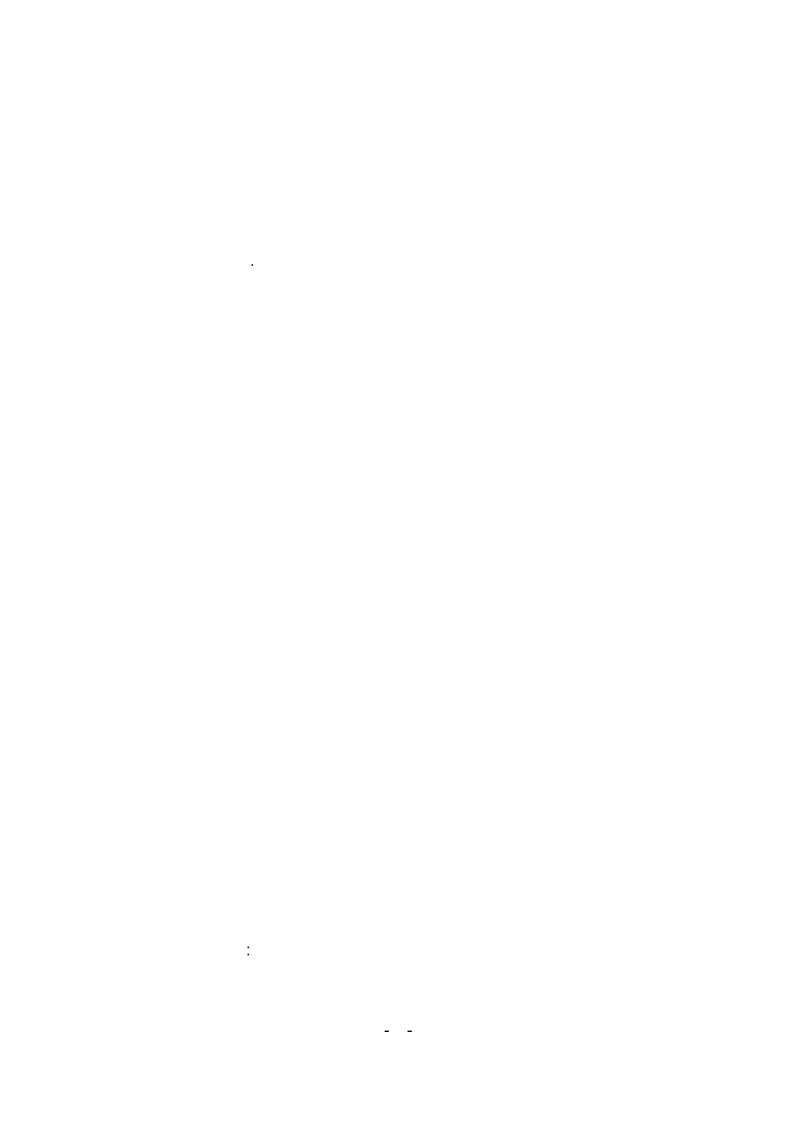
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Y = g (x1,x2,x3,x4,x5,x6,x7)

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= Y

(GNP)

= X1

= X2

= X3

= X4

)

= X5

(

= X6

= X7

:

dy >0 dx1 dy

<0 dx2

dy >0

dx3

dy < 0 dx4

dy

>0 dx5

dy

>0 dx 6

dy < 0

dx7

U Y = b0+b1x1-b2x2-b3x3+b4x4-b5x5-b6x6+b7x7+u() (GNP)

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 $Y = 11.748 + 1.413 \ln 1 - 0.744 \ln 2$ $(1.546) \quad (1.309)$ $+ 0.134 \ln 3 - 0.130 \ln 4 - 0.09855 \ln 5$ $(0.3533) \quad (0.220) \quad (0.119)$ $- 0.625 \ln 6 + 0.747 \ln 7 + U$

- -

(0.879) (0.707) F = 11.22 R2 = 0.79 Dw = 2.133

(t)

:

(GNP) =
$$x1t-1$$

= $x2t-1$
= $x3t-1$
:
 $Y = -36.334 + 1.155 \ln x1 - .575 \ln x2$
(3.77) (2.03)
+ .269 $\ln x3 - 0.0588 \ln x5 + .917 \ln x6 + 2.410 \ln x7$
(1.519) (1.161) (2.422) (4.670)
-.653 $\ln x \cdot 1 \cdot t - 1 - .510 \ln x \cdot 2 \cdot 1.197 \ln x \cdot 3t - 1 + U$

(4.528)

F = 45.74

R2 = .957 d.w 2.645

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F =

(2.090)

(2.090)

45.748

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x2 %

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